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 **PALM INTRANET****Inventor Information for 10/632991**

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US 20060004271 A1	US-PGPUB	20060105	Devices, methods, and kits for non-invasive glucose measurement	600/362	600/316; 600/365	Peyser; Thomas A. et al.
US 20050171413 A1	US-PGPUB	20050804	Integrated device for non-invasive analyte measurement	600/310		Blair, Robert N.
US 20050137469 A1	US-PGPUB	20050623	Single detector infrared ATR glucose measurement system	600/316	600/322	Berman, Herbert L. et al.
US 20040097796 A1	US-PGPUB	20040520	Method and system of monitoring a patient	600/310		Berman, Herbert L. et al.
US 20030176775 A1	US-PGPUB	20030918	Cleaning kit for an infrared glucose measurement system	600/310		Berman, Herbert L.
US 20030105391 A1	US-PGPUB	20030605	Glucose measurement utilizing non-invasive assessment methods	600/316		Berman, Herbert L. et al.
US 20030028916 A1	US-PGPUB	20030206	Identification of poinsettia cultivars	800/278	435/6	Moyer, James W. et al.
US 20020151773 A1	US-PGPUB	20021017	Infrared ATR glucose measurement system (II)	600/310		Berman, Herbert L. et al.
US 7039447 B2	USPAT	20060502	Glucose measurement utilizing non-invasive assessment methods	600/316	600/347; 600/365	Berman; Herbert L. et al.
US 6748250 B1	USPAT	20040608	Method and system of monitoring a patient	600/310	128/903; 128/920; 600/316; 600/322; 702/188	Berman; Herbert L. et al.
US 6522903 B1	USPAT	20030218	Glucose measurement utilizing non-invasive assessment methods	600/316	600/322; 600/365	Berman; Herbert L. et al.
US 6445938 B1	USPAT	20020903	Method for determining blood glucose levels from a single surface of the skin	600/316	600/322; 600/365	Berman; Herbert L. et al.
US 6430424 B1	USPAT	20020806	Infrared ATR glucose measurement system utilizing a single surface of skin	600/316	600/322; 600/365	Berman; Herbert L. et al.
US 6424851 B1	USPAT	20020723	Infrared ATR glucose measurement system (II)	600/322	600/310; 600/316; 600/365	Berman; Herbert L. et al.
US 6424849 B1	USPAT	20020723	Self-contained method for determining blood glucose	600/316	600/322; 600/365;	Berman; Herbert L. et al.

			levels from an IR beam reflected from the surface of the skin		600/473	
US 6424848 B1	USPAT	20020723	Method for preparing skin surface and determining glucose levels from that surface	600/316	600/310; 600/365	Berman; Herbert L. et al.
US 6421548 B1	USPAT	20020716	Infrared ATR glucose measurement system having an ATR with mirrored ends	600/322	600/316; 600/326; 600/365	Berman; Herbert L. et al.
US 6362144 B1	USPAT	20020326	Cleaning system for infrared ATR glucose measurement system (II)	510/140	510/295	Berman; Herbert L. et al.
US 4823291 A	USPAT	19890418	Radiometric measurement of wafer temperatures during deposition	702/102	250/338.1; 356/43; 356/435; 374/124; 374/45	Berman; Herbert L.
US 4793553 A	USPAT	19881227	Infrared thermostat control	236/91R	374/29	Berman; Herbert L.
US 4784149 A	USPAT	19881115	Infrared thermometer with automatic calibration	600/474	374/129; 374/158	Berman; Herbert L. et al.
US 4634294 A	USPAT	19870106	Hand-held digital temperature measuring instrument	374/170	340/584; 340/600; 374/124; 374/129; 374/130; 702/130; D10/57	Christol; James T. et al.
US 4458658 A	USPAT	19840710	Sling shot	124/20.1	124/20.3	Blair; Robert N.
US 4372690 A	USPAT	19830208	Thermal radiation measuring arrangement	374/29	374/121; 374/44	Berman; Herbert L. et al.
US 4195234 A	USPAT	19800325	Infrared intrusion alarm system with temperature responsive threshold level	307/117	250/DIG.1; 340/567	Berman; Herbert L.
US 3928843 A	USPAT	19751223	Dual channel infrared intrusion alarm system	340/567	250/342; 250/371; 250/DIG.1	Sprout; James Cole et al.
US 3703718 A	USPAT	19721121	INFRARED INTRUSION DETECTOR SYSTEM	340/567	250/338.1; 250/DIG.1; 359/853	Berman; Herbert L.
US 3237610 A	USPAT	19660301	Double fired multi-path process heater [TEXT AVAILABLE IN USOCR DATABASE]	122/240.1	122/356	VON WIESENTHAL PETER et al.
US 3013977	USPAT	19611219	Ferroelectric materials	252/62.9R	501/137	BERMAN

A			[TEXT AVAILABLE IN USOCR DATABASE]			HERBERT L et al.
US 2842466 A	USPAT	19580708	Method of making p-nu junction semiconductor unit [TEXT AVAILABLE IN USOCR DATABASE]	438/514	250/492.2; 257/618; 257/E21.334; 257/E21.336; 315/111.81	MOYER JAMES W
US 2753462 A	USPAT	19560703	Neutron flux measuring device [TEXT AVAILABLE IN USOCR DATABASE]	250/390.01	250/370.05; 250/370.07; 310/303; 376/155	MOYER JAMES W et al.